

[54] INTRAOCULAR LENS

[76] Inventor: Jon H. Bayers, 3737-A Lonetree Way, Antioch, Calif. 94509

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[58] Field of Search 3/13, 1

[56] References Cited

U.S. PATENT DOCUMENTS

2,834,023 5/1958 Lieb 3/13

OTHER PUBLICATIONS

"Experience with Twelve Cases of Intra-Ocular Anterior Chamber Implants for Aphakia", by J. Boberg-

Ans, British Journal of Ophthalmology, vol. 45, No. 1, Jan. 1961, pp. 37-43.

Primary Examiner—Ronald L. Frinks

Attorney, Agent, or Firm—Bielen and Peterson

[57]

ABSTRACT

An intraocular lens utilizing an optical lens portion adapted to position over the pupil along the optical axis. A first member and an adjustable second member, space apart under the cornea extend away from the lens portion to the periphery of the iris. The adjustment of the second member permits wedging of the intraocular lens beneath the optical portion of the cornea.

9 Claims, 9 Drawing Figures

